

## **Door / Frame Schedule**

for



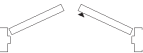
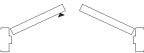


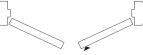
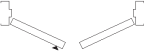
Modifications To Water Treatment Facility  
Nassau County  
New York , NY

Architect:		Job Number:	5049
Contractor:	Philip Ross Industries, Inc. 200 Long Island Avenue Wyandanch, NY 11798 USA (631)253-3077 Fax#: (631)253-0180	Date:	2/15/2013
Supplier:	MLB Door & Hardware , Inc. 139 Powell St Brooklyn , NY 11212 (718)576-6962 Fax# (718)305-4849		
Prepared By:	Evans Gonzalez		

Job Number: 5049

**Door / Frame Schedule**  
Modifications To Water Treatment Facility

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2/15/2013

DOOR HANDING CHART			
SINGLE DOORS		PAIRS OF DOORS	
▲ INDICATES KEY SIDE			
			
RIGHT HAND	LEFT HAND	RIGHT HAND ACTIVE	LEFT HAND ACTIVE
			
RIGHT HAND REVERSE	LEFT HAND REVERSE	RIGHT HAND REVERSE ACTIVE	LEFT HAND REVERSE ACTIVE

**Doors By:**  
Abco Steel Door LLC

**Frames By:**  
Abco Steel Door LLC

Job Number: 5049

**Door / Frame Schedule**  
Modifications To Water Treatment Facility

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2/15/2013

LOCATION & GENERAL OPENING INFO						FRAME DATA							DOOR DATA										
Door#	Location	Qty	Label	Opening Size/Type	Hand	Series / Type	Jamb Depth	Ga	Material / Finish	Hd	Anch	Prof	Elev	Series / Type	Width / Height	Thk	Material / Finish	Ga	Core	Elev	Ucut	Hdwe Set	Door Edge
101-1	Treatment Room	1		3-0 X 7-0 Exterior	LHR	Masonry Full Weld	7 1/8	14	Galvanneal Primed	4"	MTEE	MER	F1	HM Door	3-0 X 7-0	1 3/4	Galvanneal Primed	16	Steel Stiff	D1	3/4	01	S
101-3	Treatment Room	1		3-0 X 7-0 Exterior	RHR	Masonry Full Weld	7 1/8	14	Galvanneal Primed	4"	MTEE	MER	F1	HM Door	3-0 X 7-0	1 3/4	Galvanneal Primed	16	Steel Stiff	D1	3/4	01	S
102-1	Clorite Stor Room	1	90 Min	3-0 X 7-0 Exterior	LHR	Masonry Full Weld	7 1/8	14	Galvanneal Primed	4"	MTEE	MER	F1	HM Door	3-0 X 7-0	1 3/4	Galvanneal Primed	16	Steel Stiff	D1	3/4	01	S
104-1	Electrical Room	1		3-0 X 8-0 Interior	LHR	Masonry Full Weld	7 1/8	14	Galvanneal Primed	4"	MTEE	MER	F1-1	HM Door	3-0 X 8-0	1 3/4	Galvanneal Primed	16	Steel Stiff	D1-1	3/4	4	S

**Total Door Count: 4**

**Total Frame / Window Count: 4**

**Door Edge Codes**

S - Seamless

**Profiles**

MER - Masonry Equal Rabbet

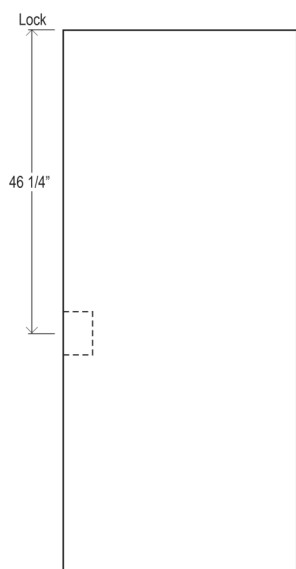
**Anchors**

MTEE - Masonry Tee Anchor

Job Number: 5049

**Door / Frame Schedule**  
Modifications To Water Treatment Facility  
**Elevation: D1**

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2/15/2013

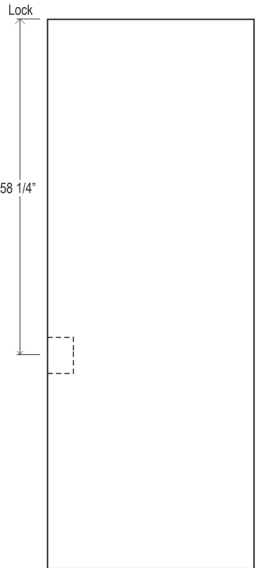


Door Size: Door Size: 3'0" x 7'0" (nominal)

Job Number: 5049

**Door / Frame Schedule**  
Modifications To Water Treatment Facility  
**Elevation: D1-1**

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2/15/2013

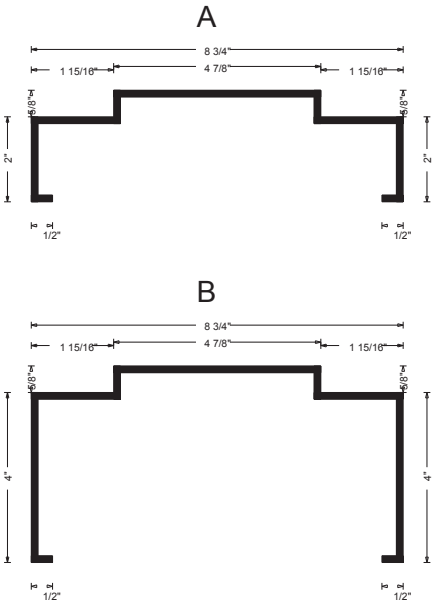
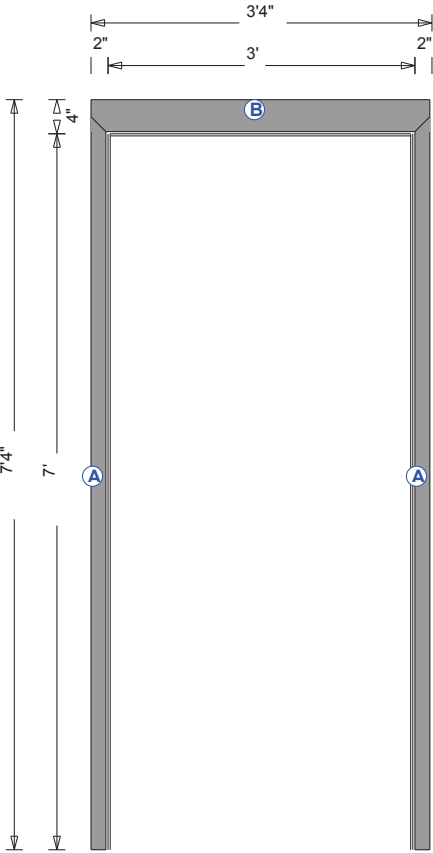


Door Size: Door Size: 3'0" x 8'0" (nominal)

Job Number: 5049

Door / Frame Schedule  
Modifications To Water Treatment Facility  
Elevation: F1

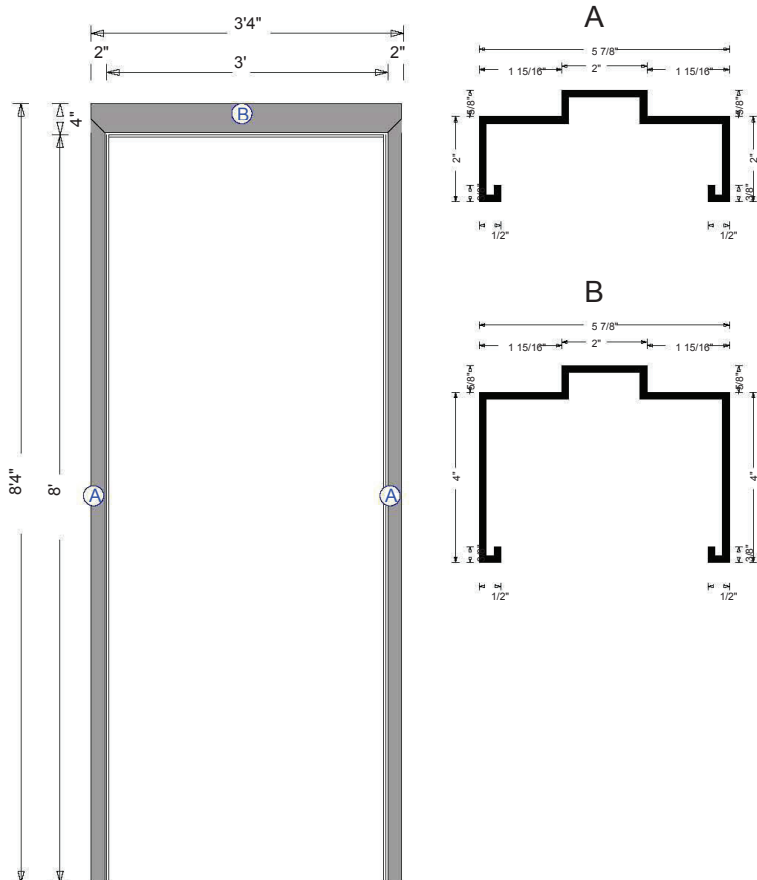
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Job Number: 5049

Door / Frame Schedule  
Modifications To Water Treatment Facility  
Elevation: F1-1

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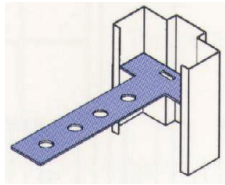


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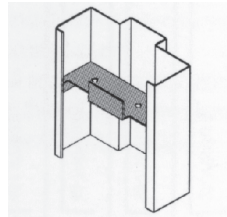
**Door / Frame Schedule**  
Modifications To Water Treatment Facility

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2/15/2013

**Frame Anchors Used On This Job:**



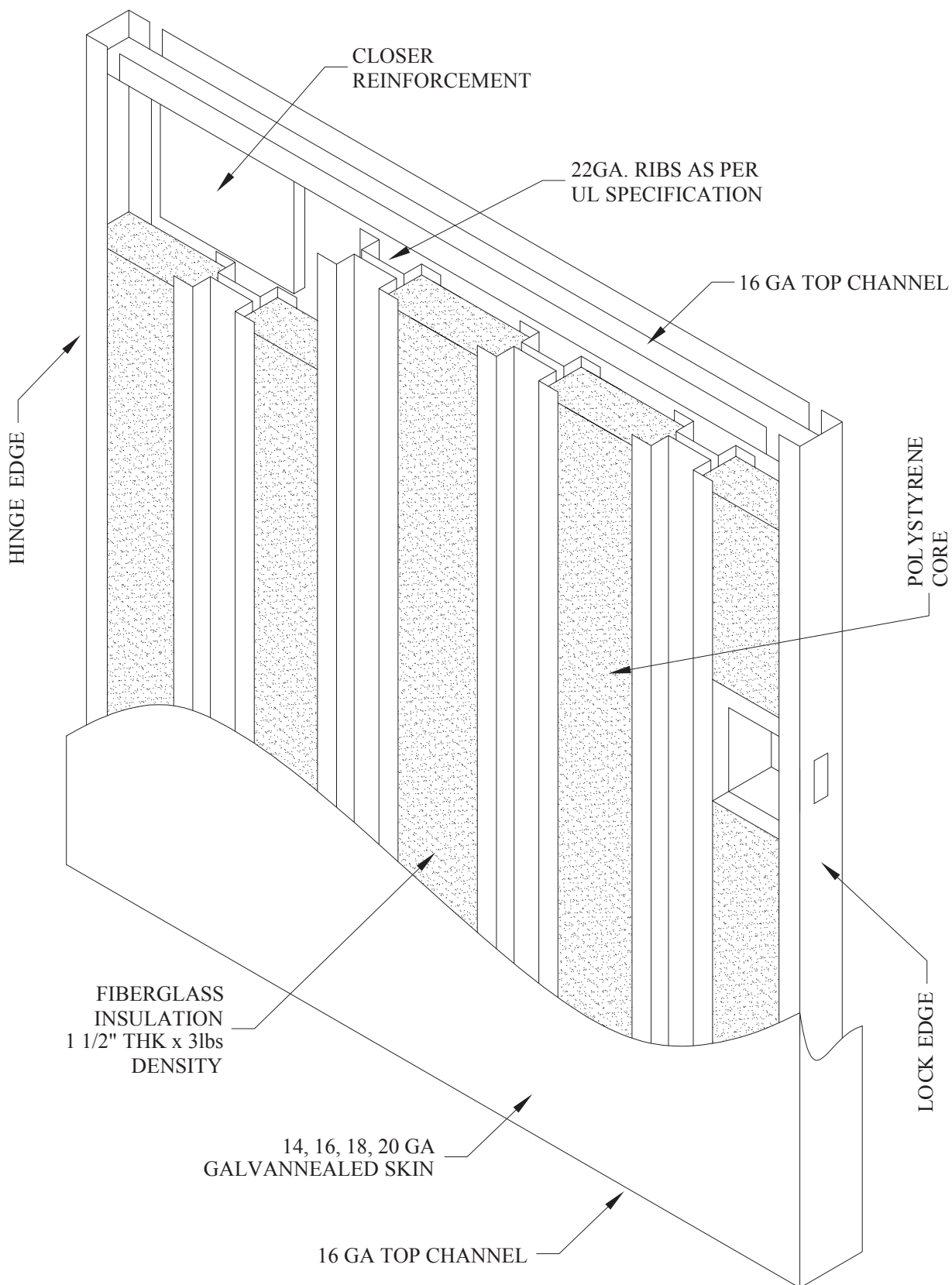
MTEE  
Masonry Tee  
Anchor



SSA  
Steel Stud  
Anchor

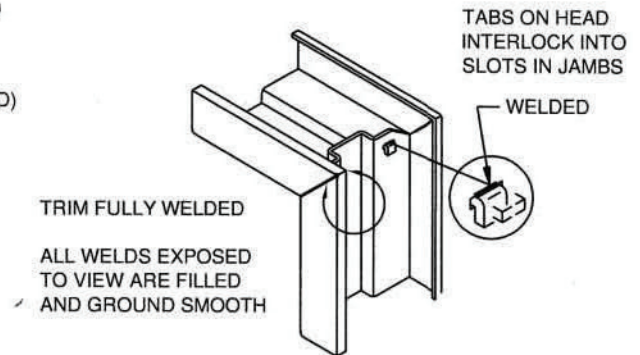
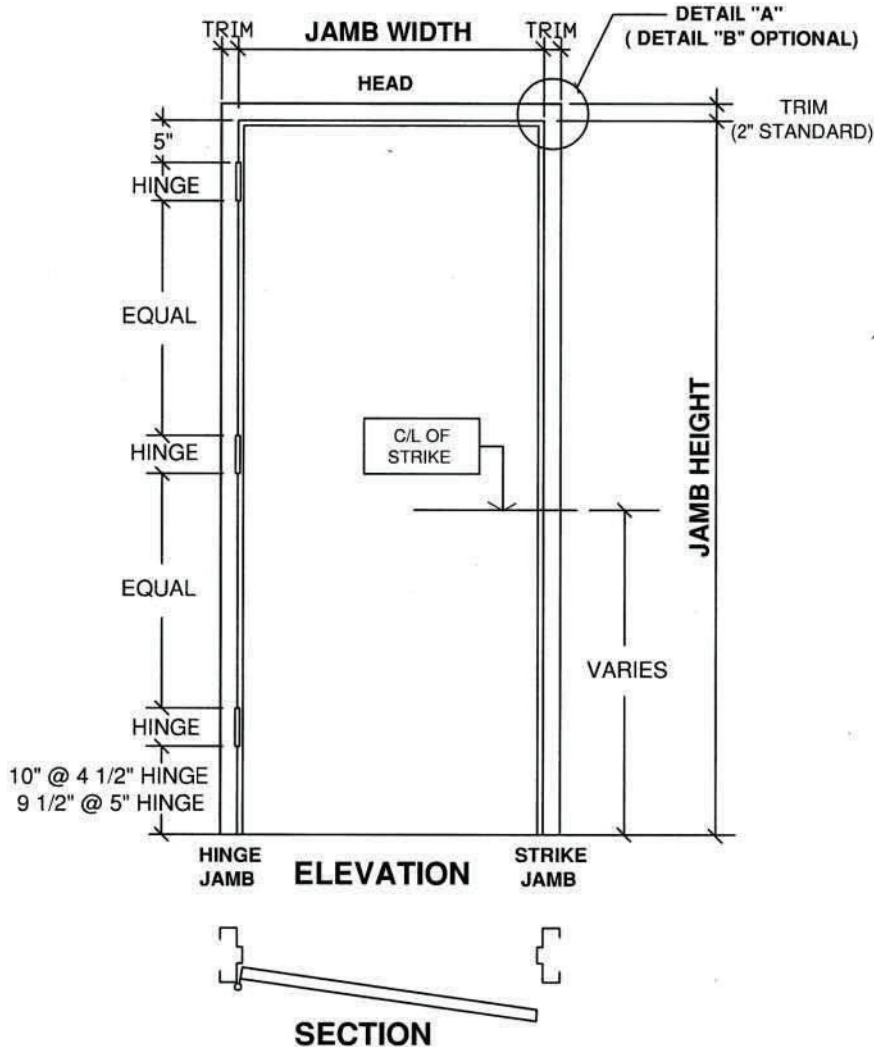


## STEEL STIFFENED DOOR

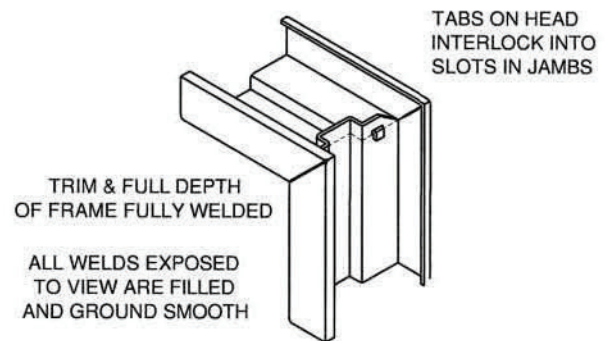


## TYPICAL HOLLOW METAL WELDED FRAME

18,16,14 & 12 GAUGE GALVANNEAL A40



**DETAIL "A"**  
**TYPICAL WELDED JOINT DETAIL**  
**FACE WELDED**



**DETAIL "B"**  
**OPTIONAL WELDED JOINT DETAIL**  
**FULL DEPTH**

### WELDED FRAMES GENERAL NOTES:

FRAMES ARE MORTISED, REINFORCED, DRILLED AND TAPPED IN OUR FACTORY FOR TEMPLATED MORTISED HARDWARE.

FRAMES ARE REINFORCED ONLY FOR SURFACE APPLIED HARDWARE, ALL DRILLING AND TAPPING TO BE DONE BY OTHERS.

MORTAR (PLASTER) GUARDS ARE PROVIDED FOR ALL HARDWARE MORTISES FOR FRAMES TO BE INSTALLED IN CONCRETE OR MASONRY OPENINGS.

ALL WELDED FRAMES ARE FABRICATED WITH FLOOR ANCHORS AND WALL ANCHORS AS REQUIRED.

9/32" SILENCER ( MUTE ) HOLES ARE PROVIDED: SINGLE SWING 3 HOLES IN STRIKE JAMB  
PAIR SWING 2 HOLES IN HEAD

ALL FRAMES ARE SHIPPED WITH A TEMPORARY STEEL SPREADER TACK WELDED TO THE BOTTOM OF EACH JAMB. THIS SPREADER IS A SUPPORT USED FOR SHIPPING PURPOSES ONLY. THE STEEL SPREADER TO BE REMOVED AT THE JOB SITE BEFORE INSTALLING FRAME.

U.L. LABELS WHEN REQUIRED ARE SPOT WELDED TO THE HINGE JAMB RABBET, BELOW THE TOP HINGE. ( WHEN A CONTINUOUS HINGE IS REQUIRED THE U.L. LABEL WILL BE SPOT WELDED IN THE HEAD RABBET, NEAR THE HINGE JAMB ).

FIRE RATED FRAMES EXCEEDING TESTED SIZE WILL BE FABRICATED TO OUR U.L. TESTED PROCEDURES; CERTIFICATION OF OVERSIZED FRAMES AVAILABLE UPON REQUEST.

ALL FRAMES ARE FABRICATED FROM MILL PRIMED HOT DIPPED GALVANNEALED STEEL, ZINC TREATED MATERIAL IN ACCORDANCE WITH ASTM A653 & A924 AND READY TO RECEIVE FINISH PAINTING BY OTHERS.